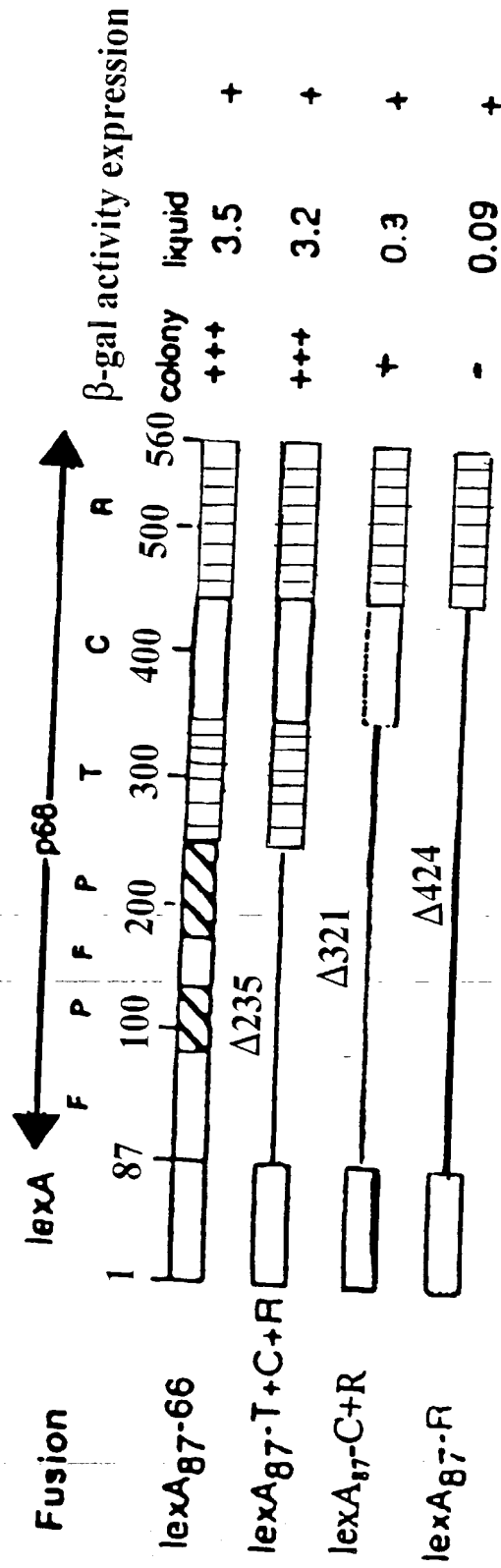


FIGURE 1

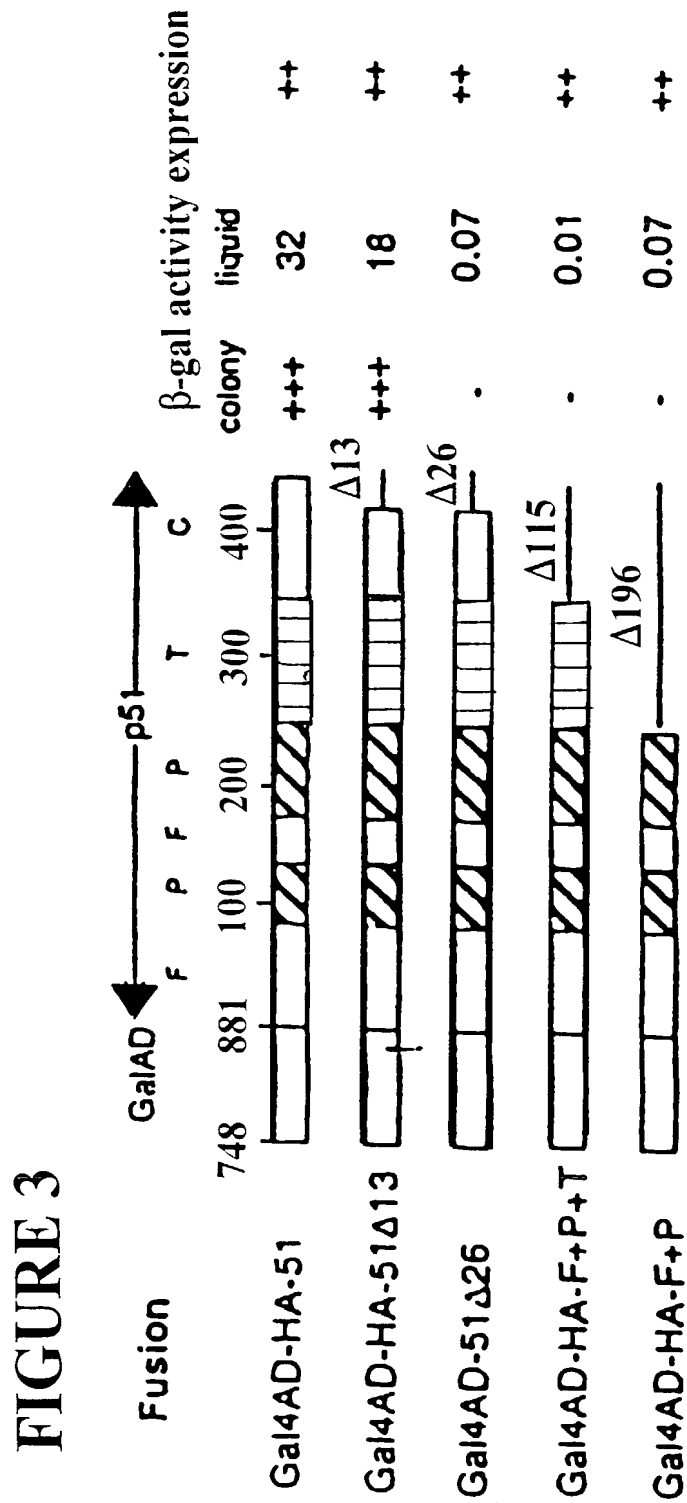
Construct	Fusion protein	Diagram	Expression in yeast
p66SH2-1	lexA ₉₇ -66		+
p66Lex202	lexA ₂₀₂ -66		+/-
p66AlaLex202	lexA ₂₀₂ -Ala-66		+
p66NLexA	66-lexA ₂₀₂		+
p66G8T9	Gal4BD-66		-
p66GADNOT	Gal4AD-66		++
p66AlaACTII	Gal4AD-HA-Ala-66		++
p51SH2-1	lexA ₉₇ -51		++
p51Lex202	lexA ₂₀₂ -51		++
p51AS2-1	Gal4BD-51		ND
p51GADNOT	Gal4AD-51		++
p51ACTII	Gal4AD-HA-51		++

2/15

FIGURE 2


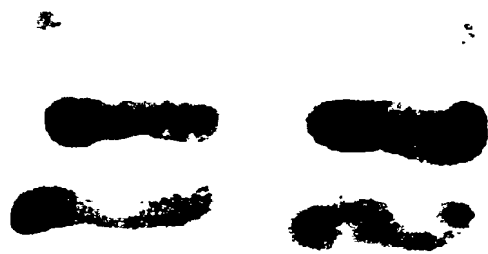


3/15



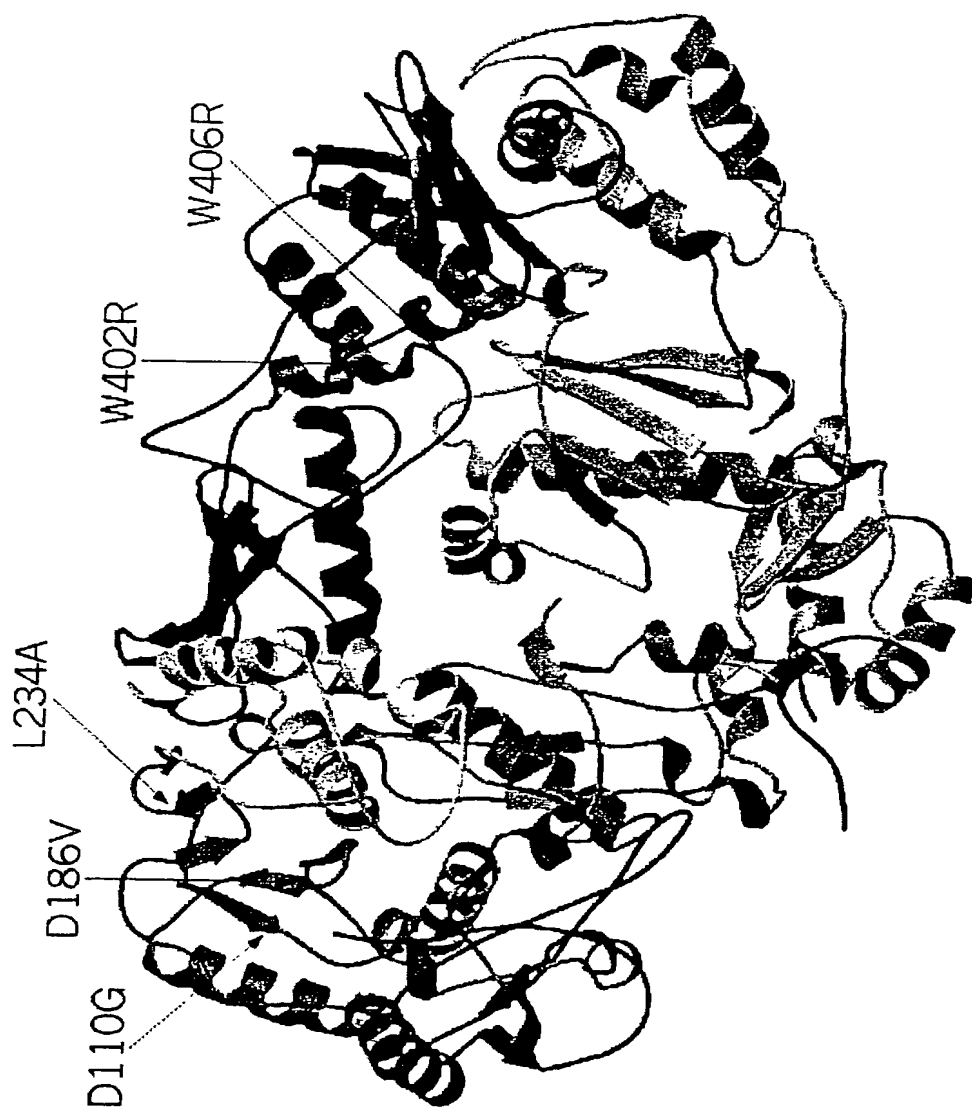
4/15

FIGURE 4

Fusion Proteins		beta-gal activity (Miller Units)
	p66wt : p51wt	3.2
	p66wt : pAD	0.01
	p66mut : p51mut	0.06
	p66wt : p51mut	1.9
	p66mut : p51wt	0.1

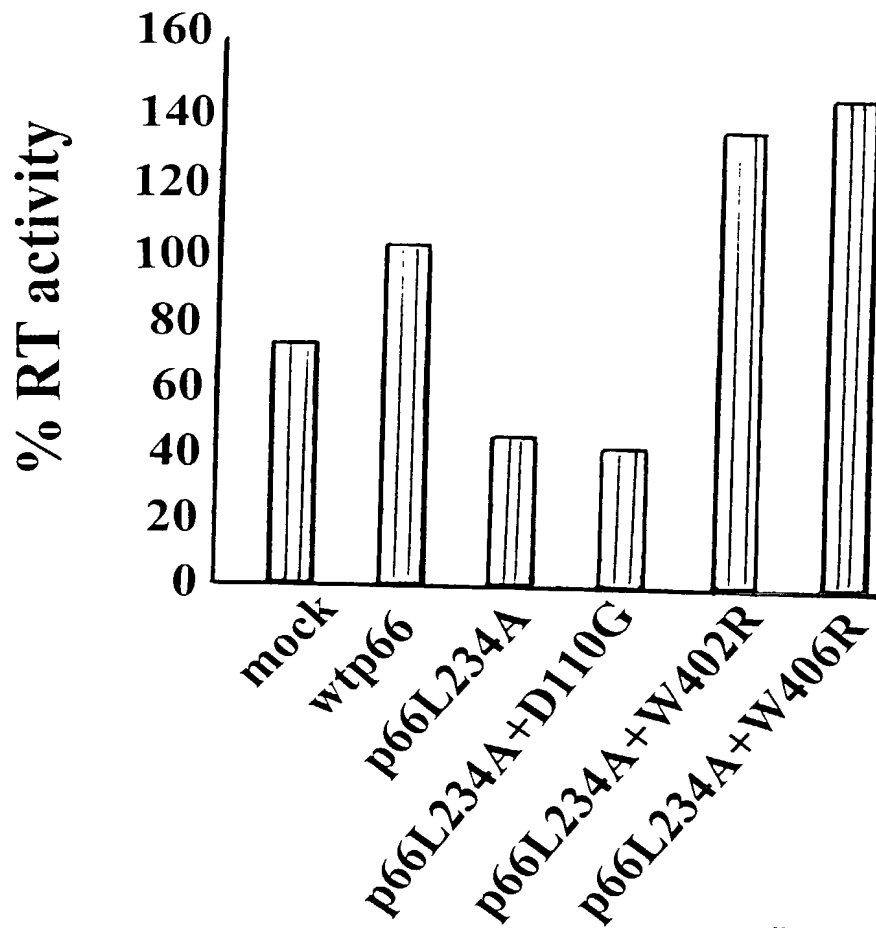
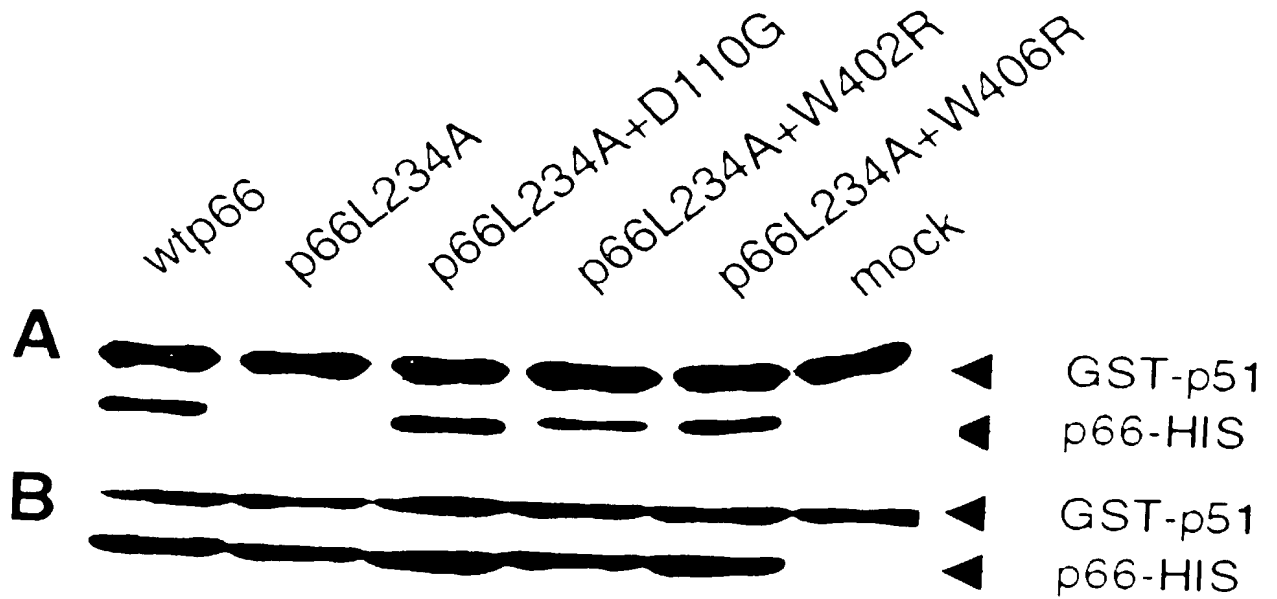
5/15

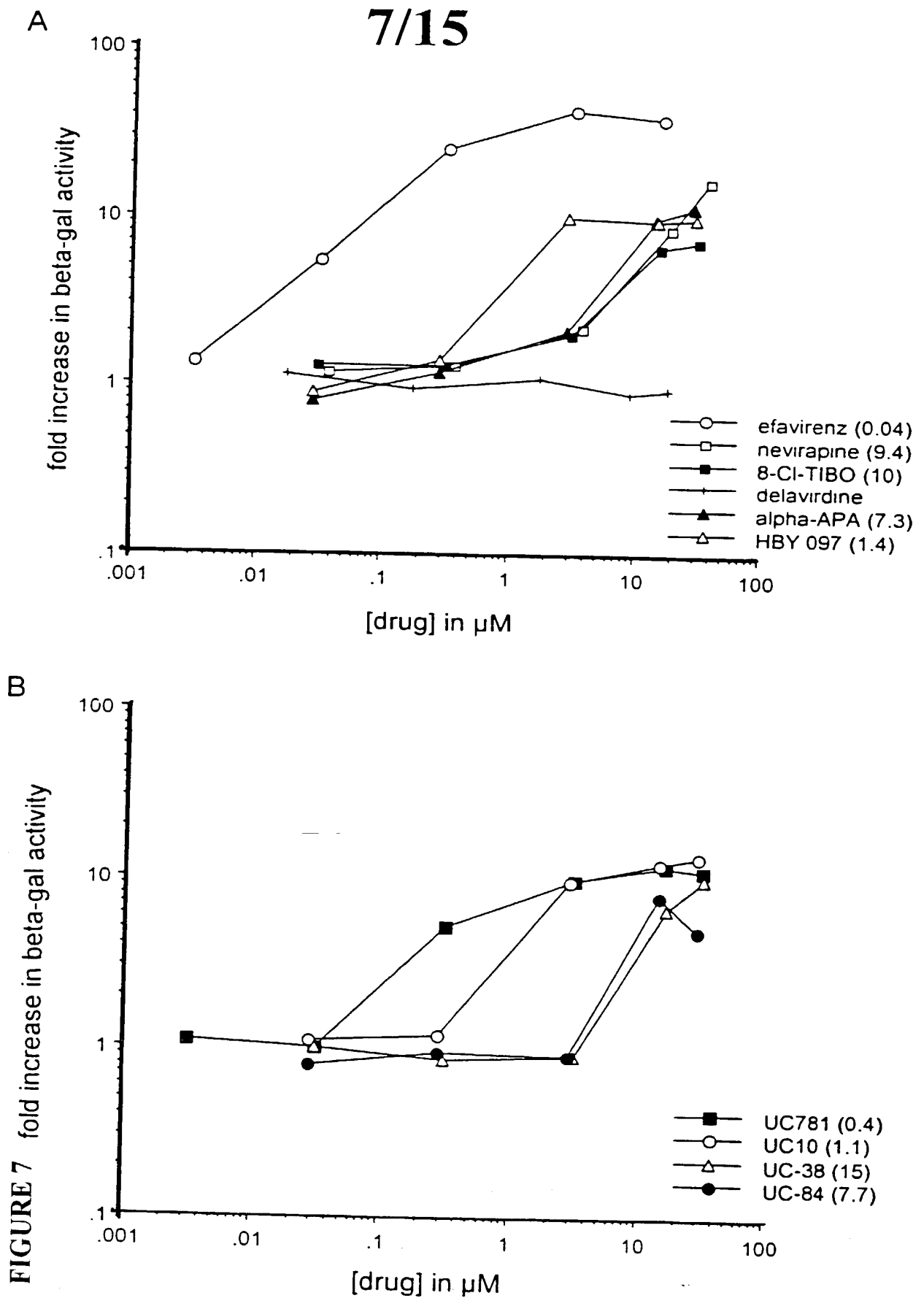
FIGURE 5



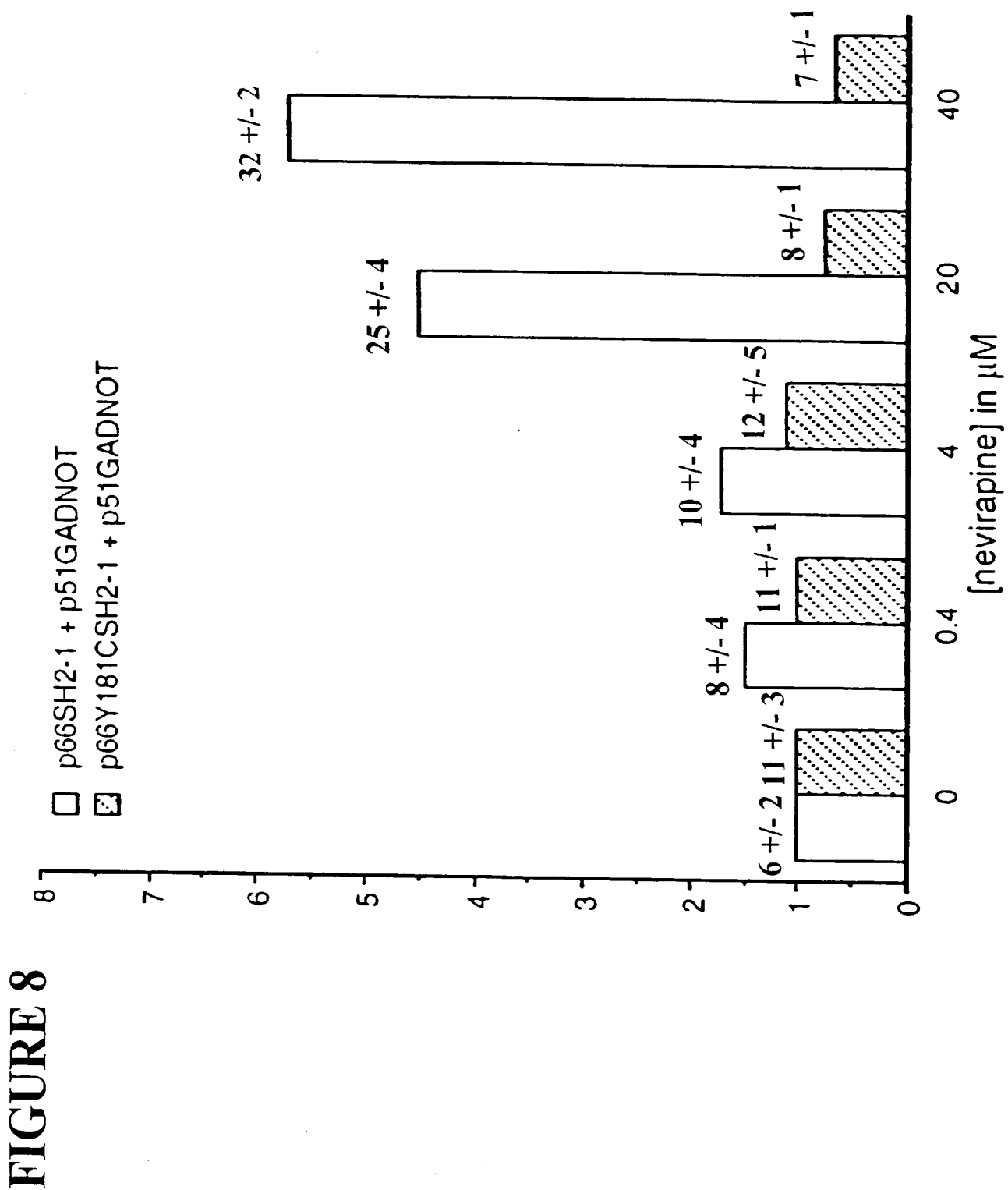
6/15

FIGURE 6



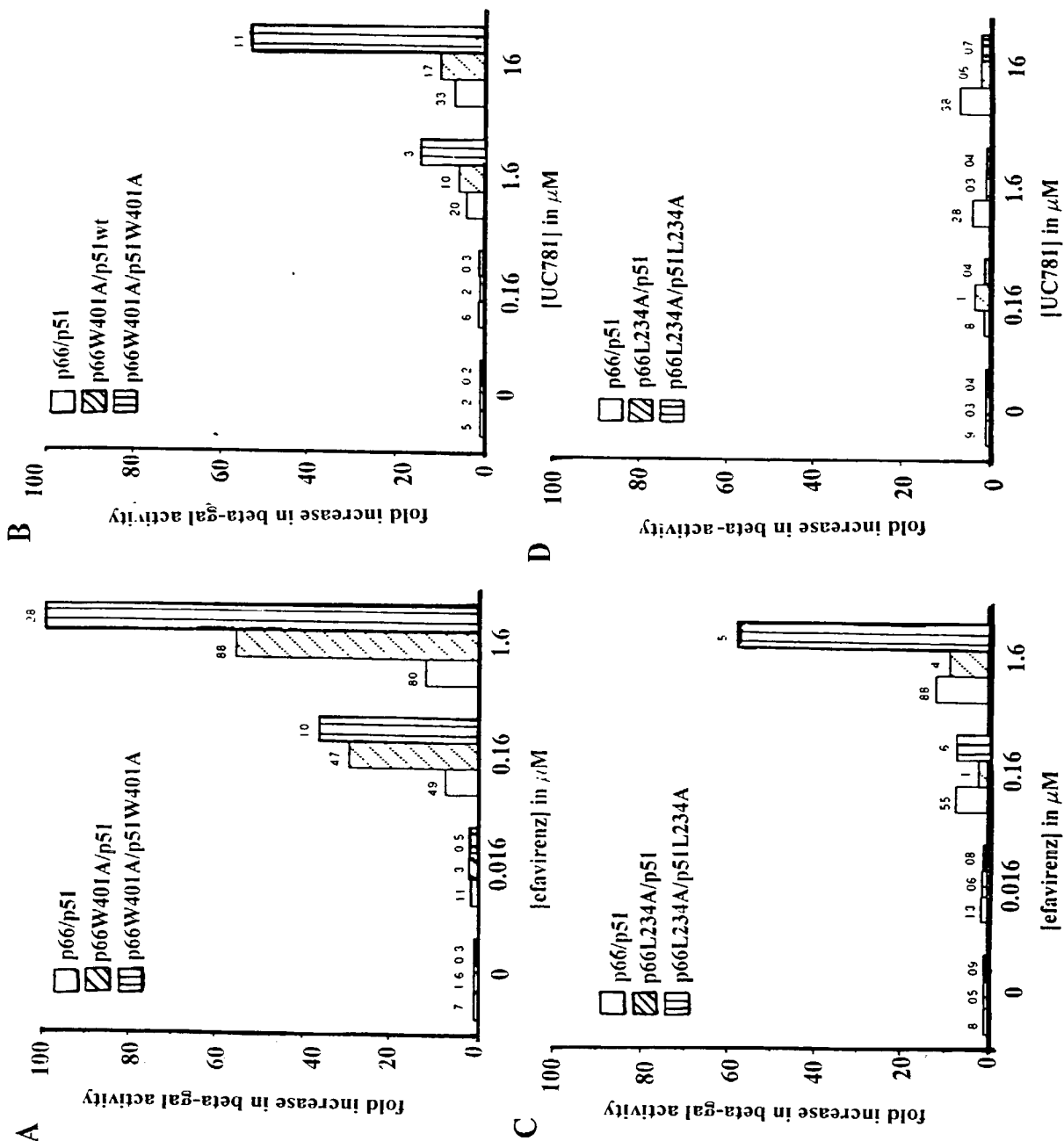


8/15



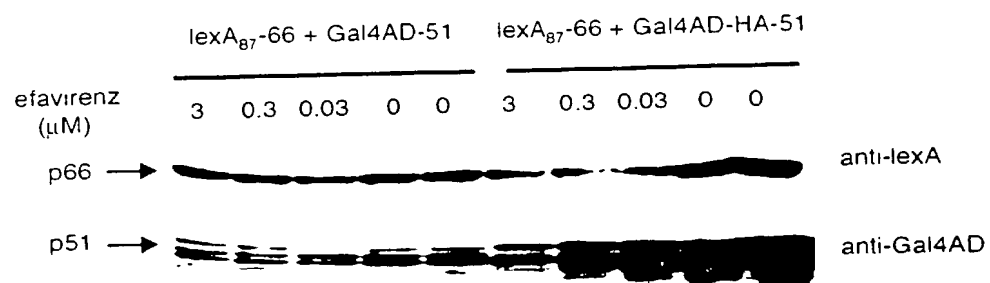
9/15

FIGURE 9



10/15

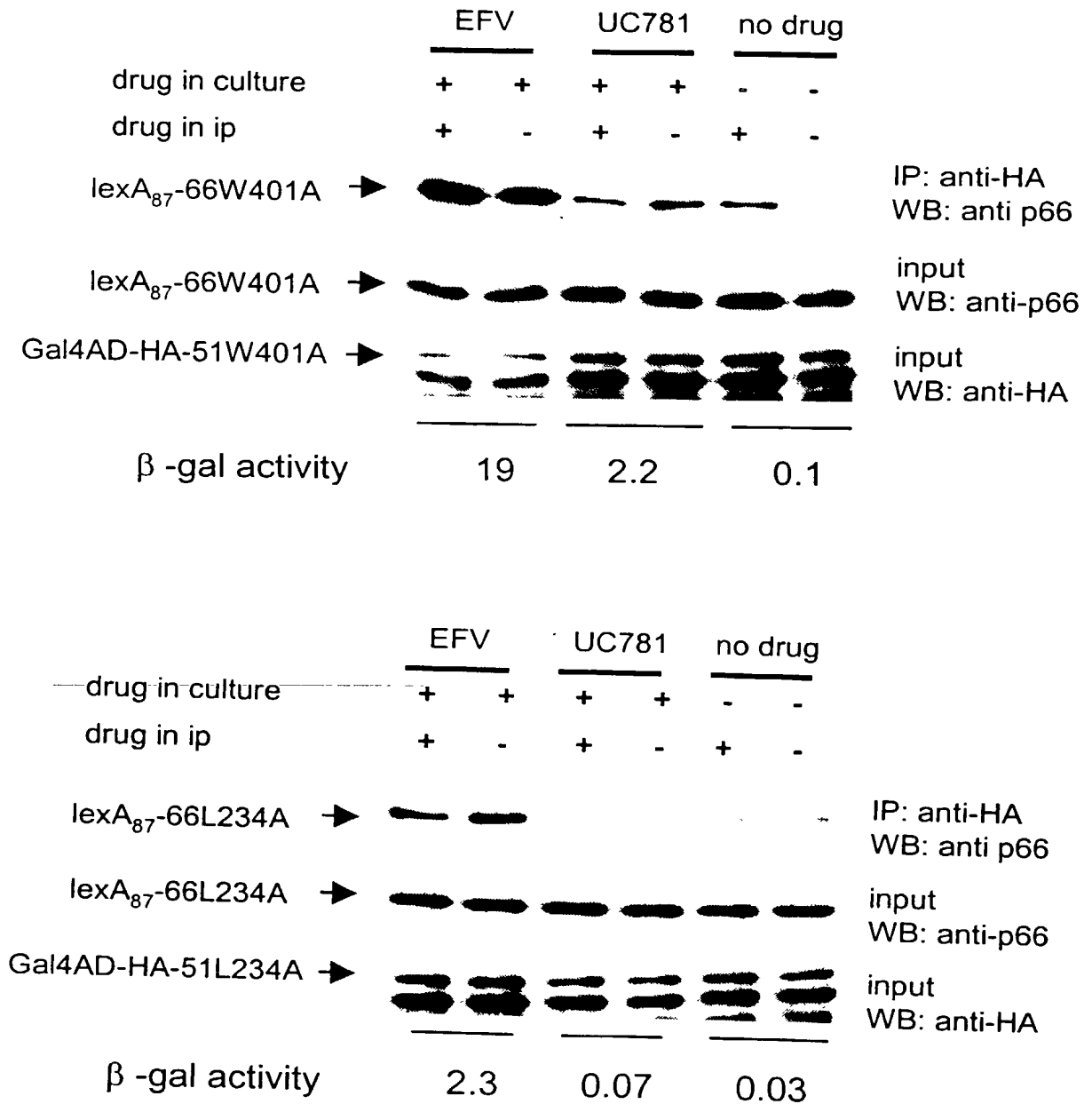
FIGURE 10



11/15

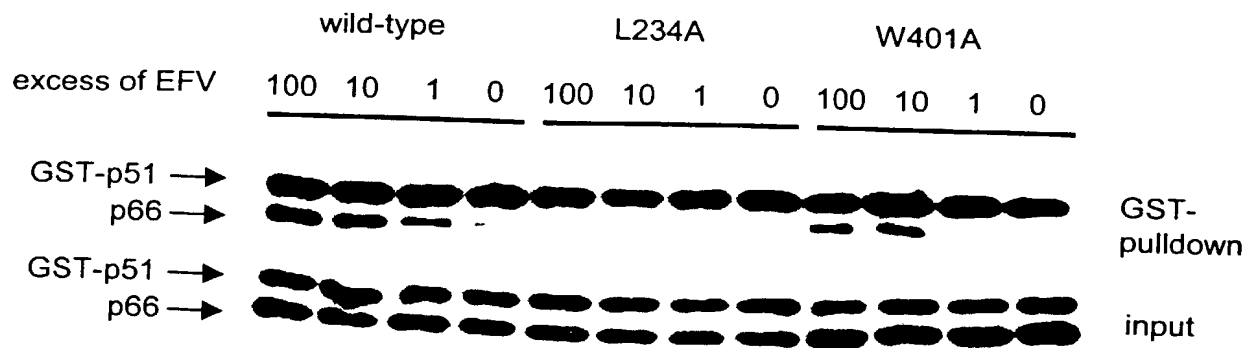
FIGURE 11

A



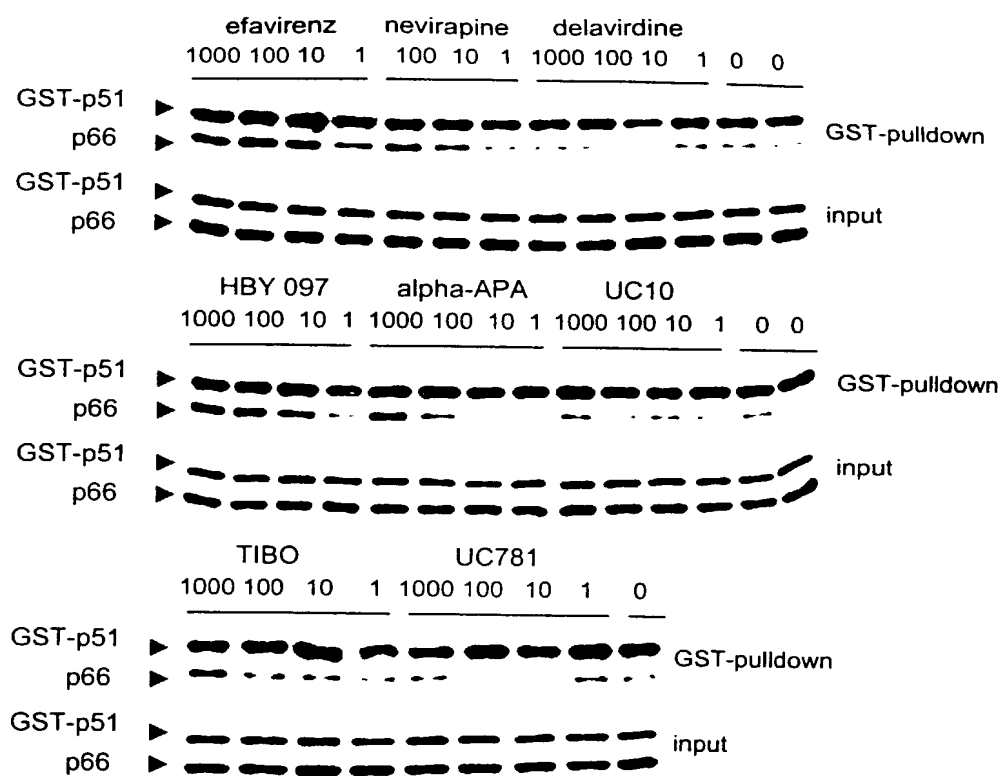
12/15

FIGURE 12



13/15

FIGURE 13



14/15

FIGURE 14

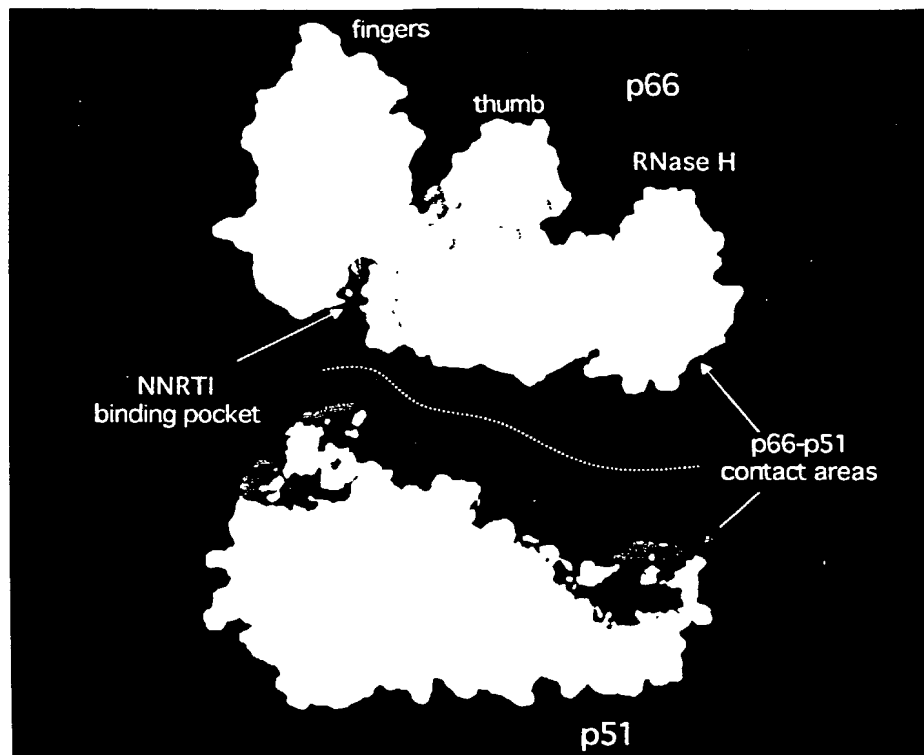


FIGURE 15 15/15

